128 О В В В В 127 Sel. Com. Cal Cal 123 24 Pa Ca I. Pa Ca I 120 119 Р Са I. Са1 115 EQU EQU FFT F 112 DET DET 109 108 107 AGC ADC ADC AGC 106 105 Z D H Z ⊃ ⊢

FIG. 1 (PRIOR ART)

FIG. 2A (PRIOR ART)

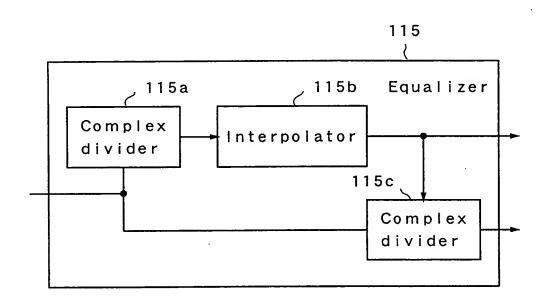
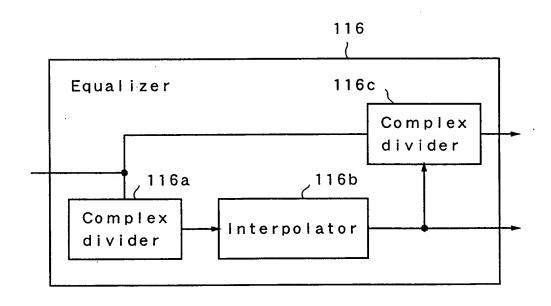


FIG. 2B (PRIOR ART)



## FIG. 3 (PRIOR ART)

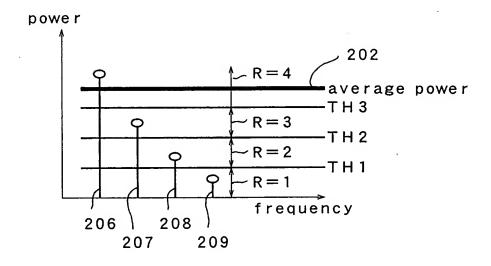
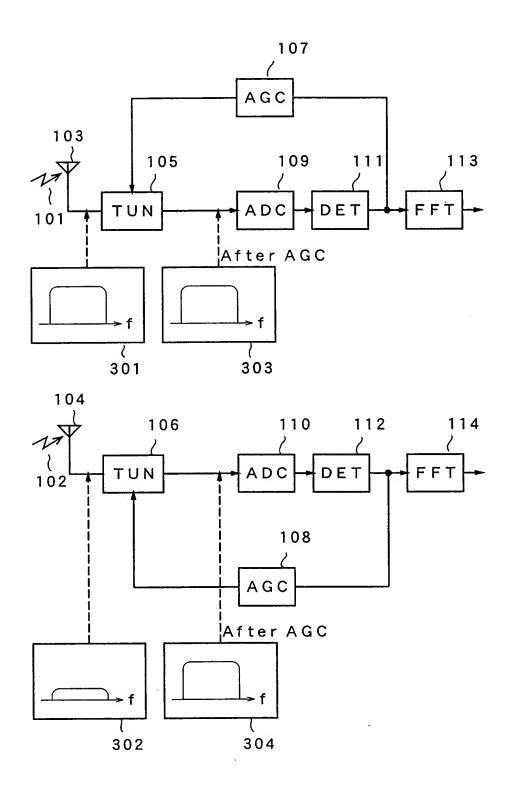


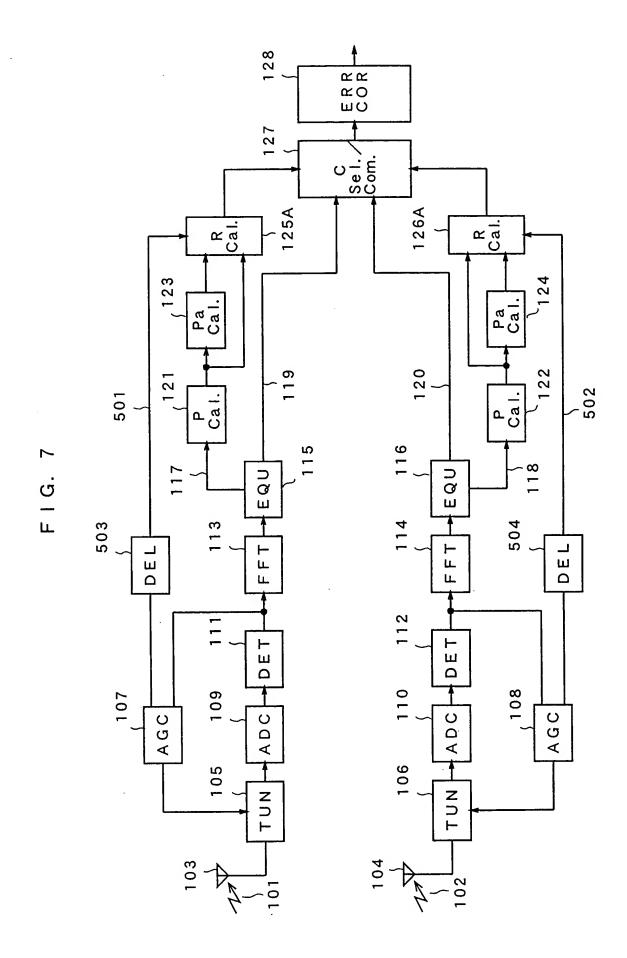
FIG. 4 (PRIOR ART)



average power
TH3 410 **TH2** ·TH1 frequency 404 ~ R = 3 R = 2-R=4R=1 416 power (Condition: good) 401 Received power frequency 405 408 407 406 403 power

FIG. 5 (PRIOR ART)

FIG. 6 (PRIOR ART)



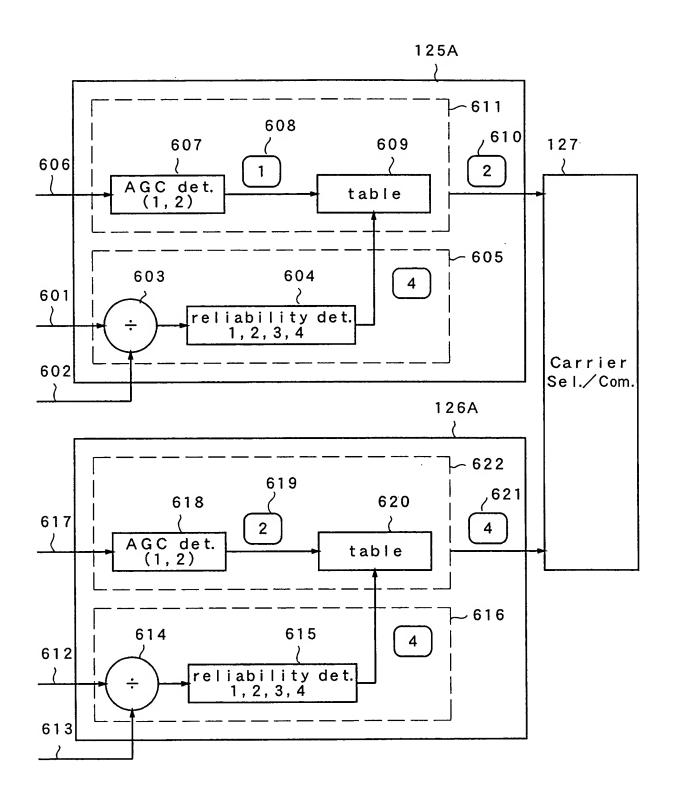
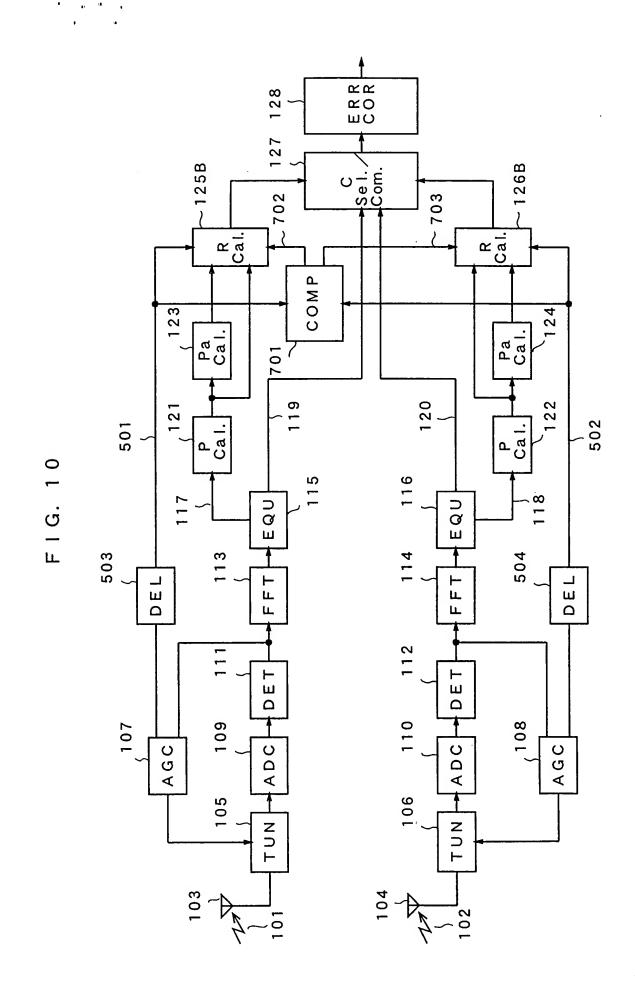


FIG. 9A

		60	9	
Primary AGC rel.	1	2		
1	1	1		
2	1	2		
3	2	3		
4	2	4		
610				

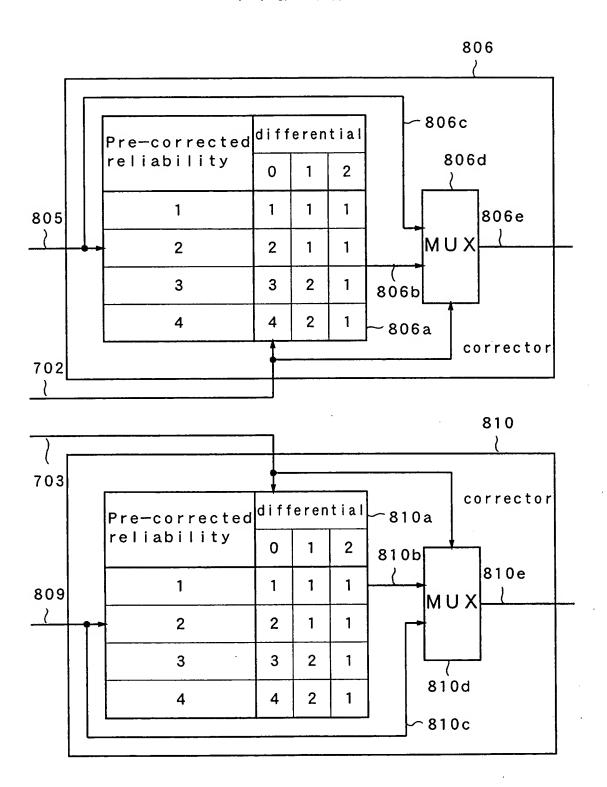
FIG. 9B

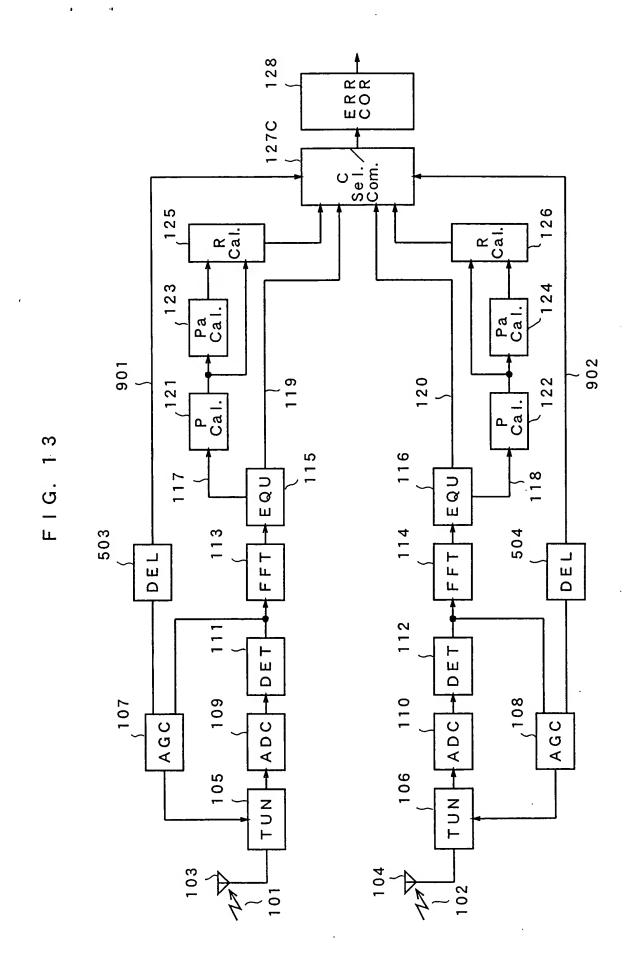
	620 		
Primary AGC rel.	1	2	
1	1	1	
2	1	2	
3	2	3	
4	2	4	
		62	2 1



F I G. 1

FIG. 12





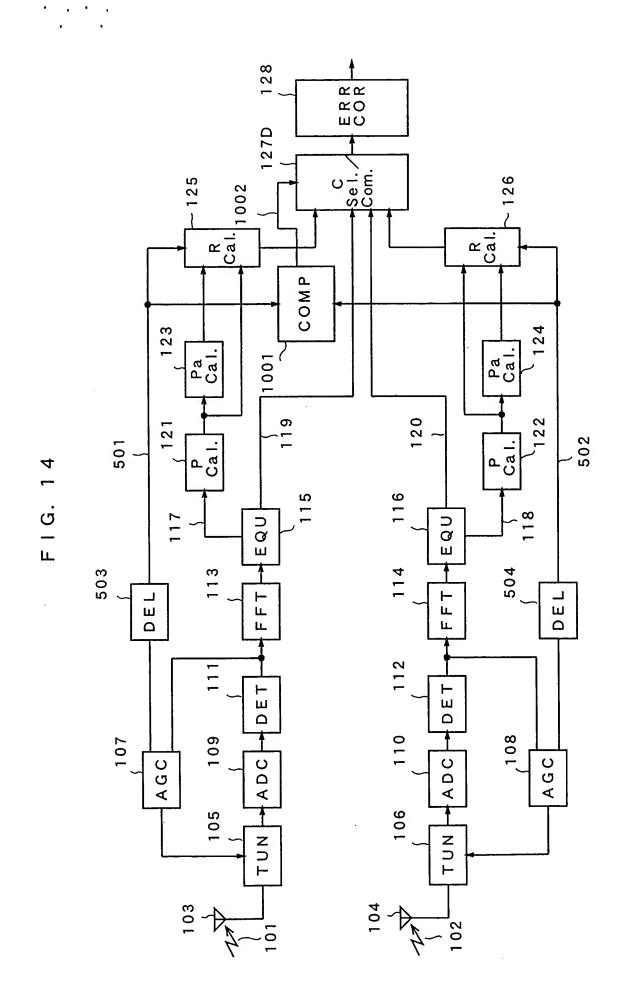
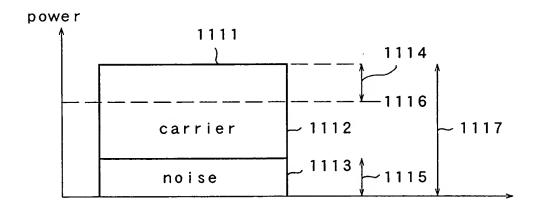
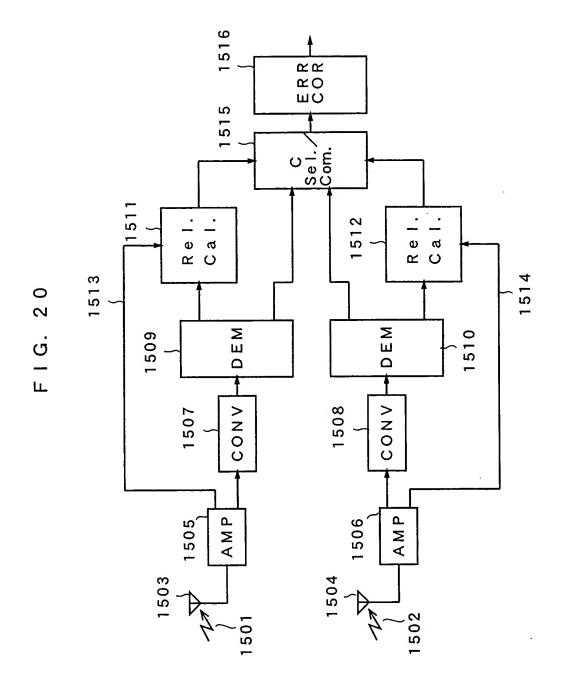
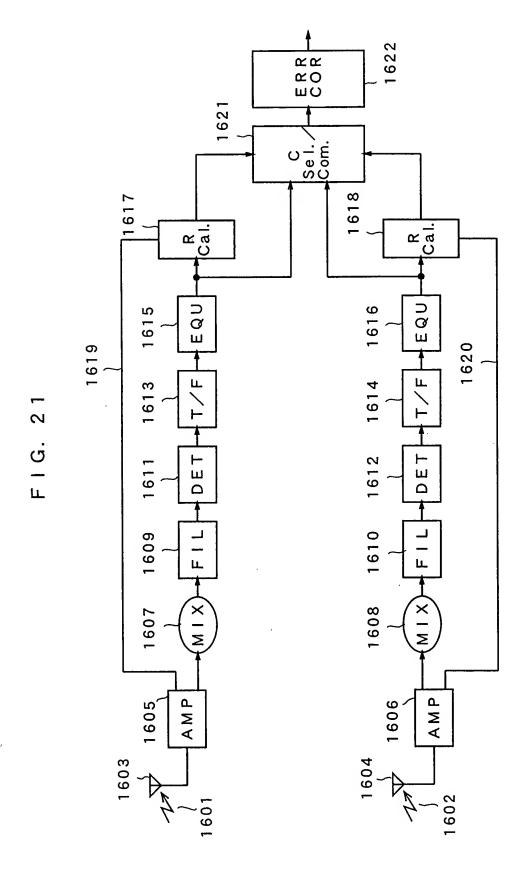


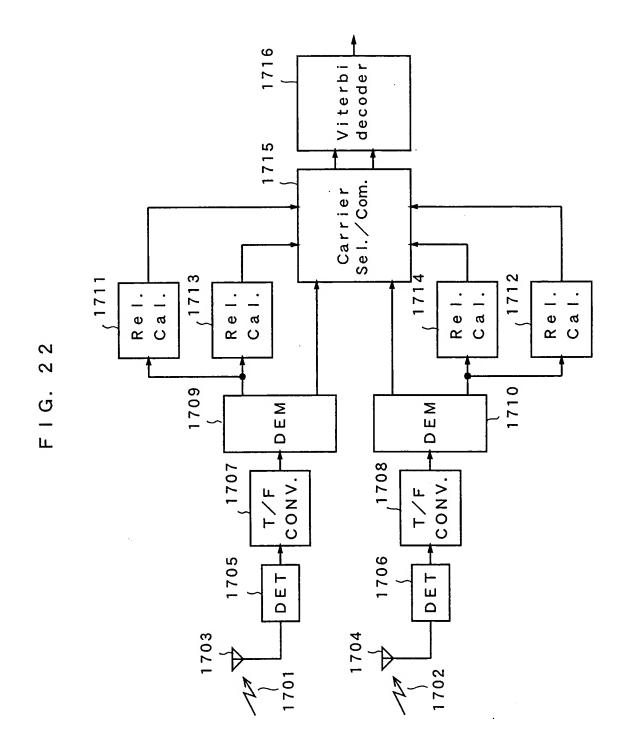
FIG. 16



Б .







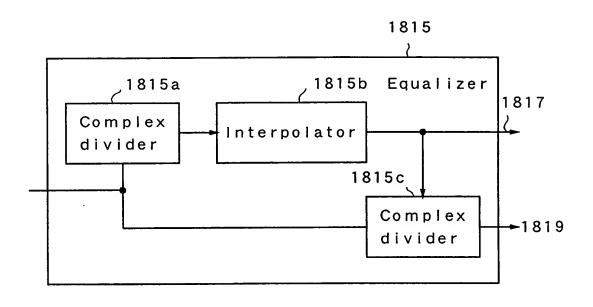
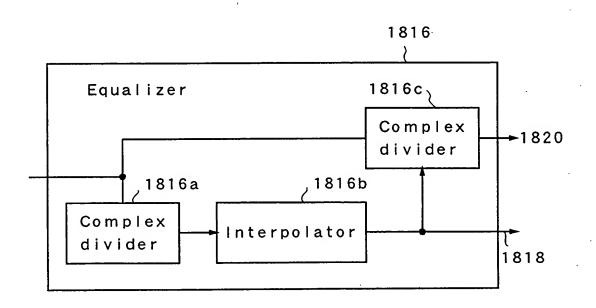
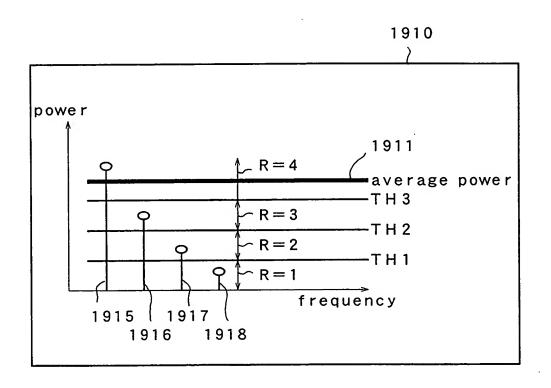
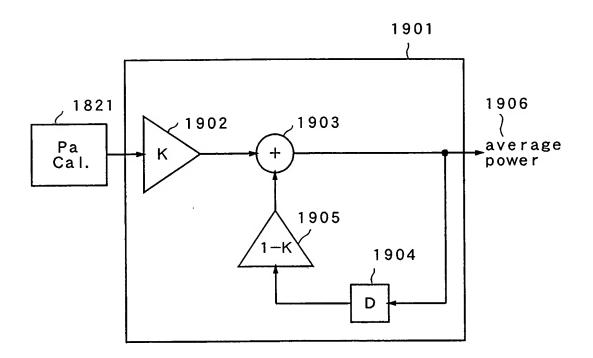
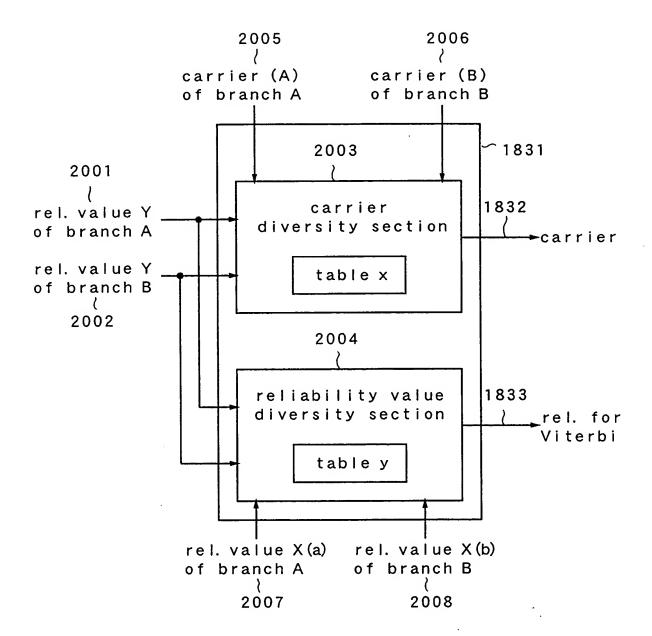


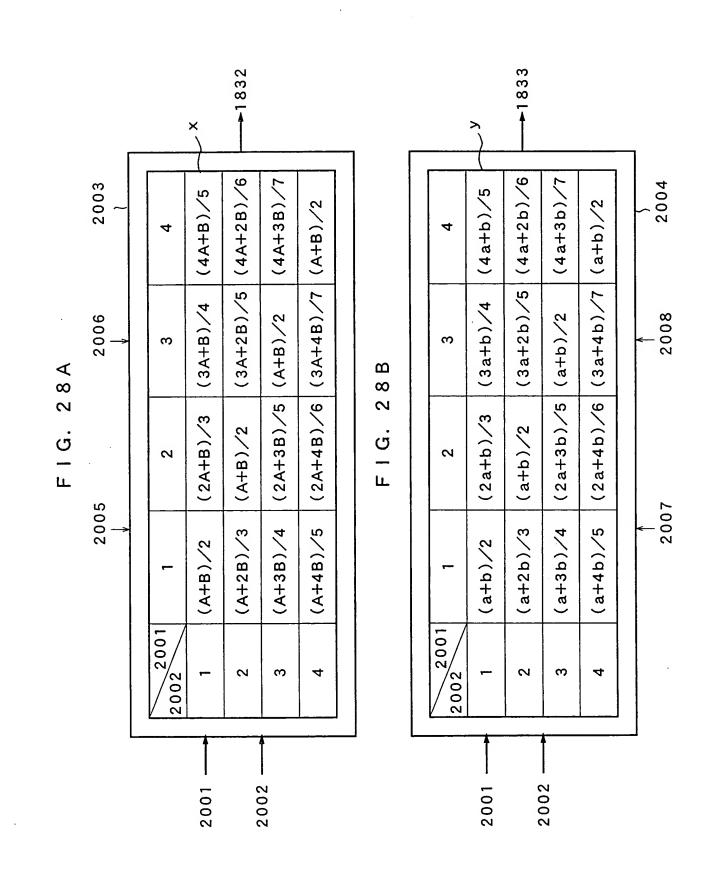
FIG. 24B



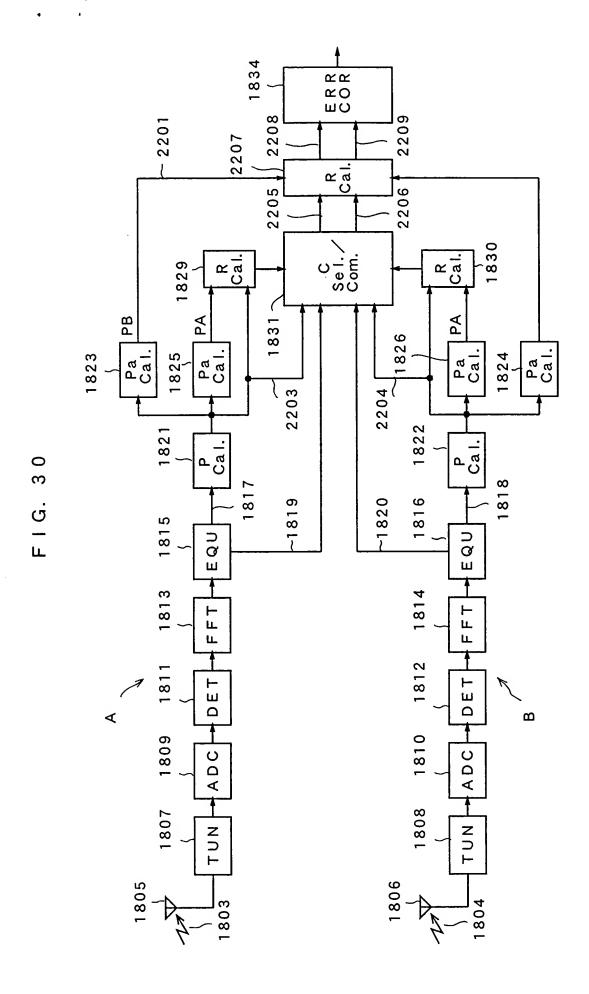








F .G.



F1G. 31